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Office Manuscandons - CHITED STATES GOVERNMENT

90 , Chief, Industrial Division

Movember 22

1986 a Shine, Airproft Broads

senses Input Rote for Meapons Systems Smilneting Employ

1). In accordance with instructions received at Division meetings of it and 30 Ostaber and 4 Mercaher, the following data are nutmitted:

			1		Materi	lal, in l	be 12 t ⊃	* A:# "T\$
	Airplano	APR ASP-	Total	Electric	ity Steel	Aluminum Incot	Copper	Zinc
	Jet fighter	5,100	4.2	.95	.84	.1.53	ুক্ত হ	.000
	Pieton Fighter	(not being h	ilt; men	loss must b	• replaced	by a jet	: firti	er)
	Attack	(not being bu	ilt; much	loss west b	e renlaced	by a set	e e e e e e	T CF
Þ.	Jot light bomber	16,600	4.9	1.14	.75	1.01	. 24	.0112
	Piston light bember	•,700	6.5	1.14	.75	1.01	.104	•01:
	Hedium bonher	48,000	3.3	1.14	.75	1.cn	-024	. α
	Heavy bonher	63,300	2.3	1.14	.75	1.M		.0.
•	Transport	17,200	3.9	1.14	.24	1.53	. 4.3	.0C3
	Reconnete conne	19,300	3.2	1.14	•75	1.01	•1.57	•0 0 02
	Anginee: jet	2,000	6.1	2.57	3.27	.76	.0035	-0005
	eir eeeled	2,300	4.5	2.57	3.70	1.20	.0054	• 00 76
	liquid sealed	6,000	2.6	2.57	3.67	.98	.0061	.0003
	Affremtes							
	atropart	••	4.0	1.14	.40	1.02	.0023	.0010
	engines	•	5.6	2.57	3.54	1.00	.D(150)	.0004

Approved For Release 2009 CIA-RDP79T01149A000300150010-7

2). In the above, the material data is fairly reliable, although all bombers have been predicated on the B-29. Man-hour data is thought to be modern reconside the basic data is presently suspent, and undersome true. There are no spares in the above data. Airframe data would rave increased by 4% per annum, and engine data by 100% per annum, to as well for spares.

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Planta interiors

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